

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended): An electrostatic chuck assembly, comprising:
a base having a first end surface and a second end surface;
a ceramic element disposed on the first end surface and comprising a first retardant hole;
a pedestal disposed on the ceramic element and comprising a second retardant hole adjacent to the first retardant hole;
a main body disposed on the second end surface and having comprising a through hole having a second threaded portion; and
at least one pushing element capable of penetrating the through hole and pushing against the ceramic element and pedestal to separate the ceramic element and pedestal from the first end surface of the base, wherein the at least one pushing element comprises a first threaded portion, a first retardant portion and a second retardant portion, the first retardant portion is adjacent to the first threaded portion, the second retardant portion is adjacent to the first retardant portion, the first threaded portion rotatably engages the second threaded portion, the first retardant portion is engaged in the first retardant hole, and the second retardant portion penetrates the first retardant hole and is engaged in the second retardant hole.
2. (original): The electrostatic chuck assembly as claimed in claim 1, wherein the second end surface of the base further comprises at least one threaded hole and the main body further comprises at least one fixing hole, the main body fixed onto the second end surface of the base by fixing a bolt into the fixing hole and the threaded hole.

3. (original): The electrostatic chuck assembly as claimed in claim 2, wherein the fixing hole is an elongated slot.

4. (original): The electrostatic chuck assembly as claimed in claim 2, wherein the fixing hole is substantially rectangular.

5. (canceled)

6. (canceled)

7. (currently amended): The electrostatic chuck assembly as claimed in claim [[6]]
1, wherein the first retardant portion of the at least one pushing element is composed of Teflon.

8. (canceled)

9. (currently amended): The electrostatic chuck assembly as claimed in claim [[8]]
1, wherein the second retardant portion is composed of metal.

10. (currently amended): The electrostatic chuck assembly as claimed in claim [[8]]
1, wherein the at least one pushing element further comprises a head portion adjacent to the first threaded portion.

11. (original): The electrostatic chuck assembly as claimed in claim 10, wherein the first threaded portion, first retardant portion, second retardant portion and head portion of the at least one pushing element are integrally formed.

12. (currently amended): A disassembling device for separating a first object ~~and~~
from a second object and a third object, the first object having a first end surface and a second end surface, the second object disposed on the first end surface of the first object and having a first retardant hole, the third object disposed on the second object and having

a second retardant hole adjacent to the first retardant hole, the disassembling device comprising:

a main body disposed on the second end surface and ~~having comprising~~ a through hole having a second threaded portion; and

at least one pushing element capable of penetrating the through hole and pushing against the second and third objects to separate the second and third objects from the first end surface of the first object, wherein the at least one pushing element comprises a first threaded portion, a first retardant portion and a second retardant portion adjacent to the first retardant portion, the first threaded portion engages the second threaded portion, the first retardant portion is adjacent to the first threaded portion and engaged in the first retardant hole, and the second retardant portion penetrates the first retardant hole and is engaged in the second retardant hole.

13. (original): The disassembling device as claimed in claim 12, wherein the second end surface of the first object further comprises at least one threaded hole and the main body further comprises at least one fixing hole, the main body fixed onto the second end surface of the first object by fixing a bolt into the fixing hole and threaded hole.

14. (original): The disassembling device as claimed in claim 13, wherein the fixing hole is an elongated slot.

15. (original): The disassembling device as claimed in claim 13, wherein the fixing hole is substantially rectangular.

16. (canceled)

17. (canceled)

18. (currently amended): The disassembling device as claimed in claim ~~[[17]]~~ 12, wherein the first retardant portion of the at least one pushing element is composed of Teflon.

19. (canceled)

20. (currently amended): The disassembling device as claimed in claim 19~~2~~, wherein the second retardant portion is made of metal.

21. (currently amended): The disassembling device as claimed in claim 19~~2~~, wherein the at least one pushing element further comprises a head portion adjacent the first threaded portion.

22. (original): The disassembling device as claimed in claim 21, wherein the first threaded portion, first retardant portion, second retardant portion and head portion of the at least one pushing element are integrally formed.

23-36. (canceled)

37. (new): An electrostatic chuck assembly, comprising:

a base having a first end surface and a second end surface;

a ceramic element disposed on the first end surface and comprising a first retardant hole;

a pedestal disposed on the ceramic element;

a main body disposed on the second end surface and comprising a through hole having a second threaded portion; and

at least one pushing element capable of penetrating the through hole and pushing against the ceramic element and pedestal to separate the ceramic element and pedestal from the first end surface of the base, wherein the at least one pushing element comprises a first threaded portion and a first retardant portion adjacent to the first threaded portion, the first threaded portion rotatably engages the second threaded portion, and the first retardant portion is engaged in the first retardant hole.

38. (new): A disassembling device for separating a first object and a second object, the first object having a first end surface and a second end surface, the second object disposed on the first end surface of the first object and having a first retardant hole, the disassembling device comprising:

a main body disposed on the second end surface and comprising a through hole having a second threaded portion; and

at least one pushing element capable of penetrating the through hole and pushing against the second object to separate the second object from the first end surface of the first object, wherein the at least one pushing element comprises a first threaded portion and a first retardant portion adjacent to the first threaded portion, the first threaded portion engages the second threaded portion, and the first retardant portion is engaged in the first retardant hole.